

Student Profile

Name: _____		
Stage 4 Advanced Counting		Date achieved _____
I am learning to ...		I can ...
Knowledge		
Read, Write and Count	Whole numbers up to 100, forwards and backwards in 1's, 2's, 5's, and 10's.	
Read	Common unit fractions, i.e. $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{5}$, $\frac{1}{6}$	
Recall	How many tens in a two-digit number, e.g. 87 has 8 tens, Nine groups of 10 is 90	
Know	Groupings that make up numbers to 10, <div style="display: flex; align-items: center; justify-content: center;"> e.g. $7 + 3 = 10$ </div>	
Know	Doubles up to 20 and the matching halves, <div style="display: flex; align-items: center; justify-content: center;"> e.g. $7 + 7 = 14$, $\frac{1}{2}$ of 14 is 7 </div>	
Know	Groupings with 10, "Teen numbers" <div style="display: flex; align-items: center; justify-content: center;"> e.g. $10 + 3 = 13$ </div>	
Strategy		
Solve	Addition problems, up to 100, by counting on in my head. <div style="border: 1px solid black; border-radius: 50%; padding: 10px; width: fit-content; margin: 10px auto;"> $38 + 3 = \text{"39, 40, 41"}$ </div>	
Solve	Subtraction problems, up to 100, by counting back in my head. <div style="border: 1px solid black; border-radius: 50%; padding: 10px; width: fit-content; margin: 10px auto;"> $19 - 4 = \text{"18, 17, 16, 15"}$ </div>	
Solve	Multiplication problems by skip counting (in 2's, 5's or 10's). <div style="border: 1px solid black; border-radius: 50%; padding: 10px; width: fit-content; margin: 10px auto;"> $3 \times 2 = \text{"2, 4, 6"}$ </div>	

E

CA

AC

EA

AA

AM

AP

Solve

Unit fraction problems by equal sharing.

